



CPC #16
FLG
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of

Patrick Casara

U.S. Patent No.: 5,380,936

Issued: January 10, 1995

Title: Novel Process for preparing 4-Amino-5-Hexenoic Acid

REQUEST FOR CERTIFICATE OF CORRECTION FOR PTO MISTAKE
UNDER 35 U.S.C. 254 AND 37 C.F.R. 1.322

The Honorable Commissioner
of Patents and Trademarks
Washington, D.C., 20231

Sir:

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CERTIFICATE
OF
CORRECTION BRANCH
PATENT & TRADEMARK OFF.

In the matter of U.S. Patent No. 5,380,936, it is respectfully requested that a certificate of correction be issued to cover the following errors which occurred in the printing of the patent:

At the cover page, item [54] the title reads "Process for preparing 4-Amino-5-Hexenoic Acid" and should read --Novel Process for preparing 4-Amino-5-Hexenoic Acid-- as found in the specification at page 1, line 1.

At Column 2, line 11, the patent reads "4-hexanoate" and should read --4-hexenoate-- as found in the specification at page 2, line 31.

At Column 3, line 10, and again at lines 26 and 27, the patent reads "4-hexanoate" and should read --4-hexenoate-- as found in the specification at page 5, lines 15, 31 and 32.

At Column 3, lines 38-39, the patent reads "J 6 Hz" and should read --J=6 Hz-- as found in the specification at page 6, line 7.

At Column 3, line 41 and again at line 45 the patent reads "5-hexanoate" and should read --5-hexenoate-- as found in the specification at page 6, lines 10 and 12.

At Column 4, line 17 the patent reads "5-hexanoate" and should read --5-hexenoate-- as found in the specification at page 7, line 2.

At Column 4, line 20 and again at line 21, the patent reads "uacuo" and should read --vacuo-- as found in the specification at page 4, lines 4 and 5.


At Column 4, Claim 1, line 36, and again at lines 39, 41, 42 and 44, the patent reads "4-hexanoate" and should read --4-hexenoate-- as found in the specification at page 8, Claim 1, lines 8, 10, 12, 13, and 15.

REMARKS

It is respectfully requested that a Certificate of Correction be issued for the above identified patent. All of the above errors occurred during the printing of the patent and, therefore, no fee is due. Two (2) copies of the required Certificate of Correction Form PTO-1050 are enclosed.

Respectfully submitted,

Hoechst Marion Roussel, Inc.
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Attorney/Agent for Applicants

January 11, 1996
/jaw

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT : **5,380,936**
DATED : **January 10, 1995**
INVENTOR(S) : **Patrick Casara**

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At Column 2, line 11, the patent reads "4-hexanoate" and should read --4-hexenoate--.

At Column 3, lines 10 and 26, the patent reads "4-HEXANOATE" and should read --4-HEXENOATE--, and in line 27, the patent reads "6-hexanoate" and should read --6-hexenoate.

At Column 3, lines 38-39, the patent reads "J 6 Hz" and should read --J=6 Hz--.

At Column 3, line 41, the patent reads "5-HEXANOATE" and should read --5-HEXENOATE--, and in lines 44-45, the patents reads "4-hexanoate" and should read --4-hexenoate--.

At Column 4, lines 17-18 and 44, the patent reads "5-hexanoate" and should read --5-hexenoate.

At Column 4, lines 20 and 21, the patent reads "uacuo" and should read

At Column 4, Claim 1, lines 37, 39, 40-41, and 41-42, the patent reads "4-hexanoate" and should read --4-hexenoate--.

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Page 1 of 1

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MAILING ADDRESS OF SENDER:

PATENT NO. 5,380,936

Carolyn D. Moon, Patent Dept.
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Signed and Sealed this
Twenty-third Day of July, 1996

Attest:



BRUCE LEHMAN

Attesting Officer

Commissioner of Patents and Trademarks